# IN THE CLAIMS:

## 1-2 (Canceled)

3. (Previously Presented) A method in a data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized with said server clock utilizing said client clock, said method comprising the steps of:

requesting data from said server computer system to be displayed on said client computer system's display;

receiving said data from said server computer system by said client computer system;

said client computer system determining a current time indicated by said server clock:

said client computer system generating a local server clock; thereafter, updating said local server clock utilizing said client clock; displaying said data and said local server clock together on said display; establishing a refresh counter within said client computer system; upon said request of said data, resetting said refresh counter to zero; upon said receipt of said data in said client, incrementing said refresh counter; and displaying said refresh counter on said display along with said data.

- 4. (Original) The method according to claim 3, further comprising the steps of: requesting a refresh of said data, wherein said data is retransmitted from said server to said client in response to said request;
  - resetting said refresh counter to zero in response to a receipt of said retransmitted data:
  - upon said receipt of said retransmitted data in said client, incrementing said refresh counter; and

displaying said refresh counter on said display along with said retransmitted data.

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## 5-10 (Canceled)

11. (Previously Presented) A method in a data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized with said server clock utilizing said client clock, said method comprising the steps of:

requesting data from said server computer system to be displayed on said client computer system's display;

receiving said data from said server computer system by said client computer system;

said client computer system determining a current time indicated by said server clock;

said client computer system generating a local server clock;

thereafter, updating said local server clock utilizing said client clock;

displaying said data and said local server clock together on said display;

wherein the step of requesting data from said server computer system to be displayed on said client computer system's display further comprising the step of requesting a Web page from said server computer system to be displayed on said client computer system's display;

including at least one auction item available for sale in said Web page;

displaying an icon associated with said at least one auction item, said auction item being available for sale until a particular date and time, said particular date and time being determined by said server clock;

selecting said icon;

determining an amount of time currently remaining until said particular date and time utilizing said local server clock;

displaying said amount of time in a window in response to a selection of said icon;

establishing a time-remaining counter.

Page 3 of 11 Morrison et al. - 09/751,247 displaying said amount of time utilizing said time-remaining counter in response to said display;

decrementing said time-remaining counter utilizing said client clock to count decrements:

opening said window in response to said selection of said icon; resetting said time-remaining counter in response to said selection; displaying a current value of said time-remaining counter in said window; establishing a time-remaining parameter;

permitting a user to specify said time-remaining parameter;

in response to said determined amount of time being greater than or equal to said time-remaining parameter, displaying a statement indicating said determined amount of time is greater than said time-remaining parameter; and

in response to said determined amount of time being less than said time-remaining parameter, displaying a current value of said time-remaining counter.

12. (original) The method according to claim 11, further comprising the steps of: closing said window; and stopping said time-remaining counter in response to said closing said window.

### 13-14 (Canceled)

15. (Previously Presented ) A data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized with said server clock utilizing said client clock, comprising:

said client computer system for requesting data from said server computer system to be displayed on said client computer system's display; said client computer system for receiving said data from said server computer system by said client computer system;

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- said client computer system for determining a current time indicated by said server clock;
- said client computer system for generating a local server clock;
- said client computer system for thereafter, updating said local server clock utilizing said client clock:
- said data and said local server clock being displayed together on said display; a refresh counter included within said client computer system;
- upon said request of said data, said client computer system for resetting said refresh counter to zero;
- upon said receipt of said data in said client, said client computer system for incrementing said refresh counter; and
- said display for displaying said refresh counter along with said data.
- 16. (Original) The system according to claim 15, further comprising the steps of: said client computer system for requesting a refresh of said data, wherein said data is retransmitted from said server to said client in response to said request;
  - said refresh counter being reset to zero in response to a receipt of said retransmitted data;
  - upon said receipt of said retransmitted data in said client, said client computer system for incrementing said refresh counter; and said display for displaying said refresh counter along with said retransmitted data.

### 17-22 (Canceled)

23. (Previously Presented) A data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized with said server clock utilizing said client clock, comprising:

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- said client computer system for requesting data from said server computer system to be displayed on said client computer system's display;
- said client computer system for receiving said data from said server computer system by said client computer system;
- said client computer system for determining a current time indicated by said server clock;
- said client computer system for generating a local server clock;
- said client computer system for thereafter, updating said local server clock utilizing said client clock;
- said data and said local server clock being displayed together on said display;
- wherein said client computer system for requesting data from said server computer system to be displayed on said client computer system's display further comprising said client for requesting a Web page from said server computer system to be displayed on said client computer system's display;
- said server computer system for including at least one auction item available for sale in said Web page;
- an icon associated with said at least one auction item being displayed with said at least one auction item, said auction item being available for sale until a particular date and time, said particular date and time being determined by said server clock;
- said client for permitting selection of said icon;
- said local server clock for determining an amount of time currently remaining until said particular date and time;
- said amount of time being displayed in a window in response to a selection of said icon;
- a time-remaining counter being displayed;
- said amount of time being displayed utilizing said time-remaining counter in response to a display of said time-remaining counter;
- said client computer system for decrementing said time-remaining counter utilizing said client clock to count decrements;
- said window being opened in response to said selection of said icon;

Page 6 of 11 Morrison et al. – 09/751,247 said time-remaining counter being reset in response to said selection; a current value of said time-remaining counter being displayed in said window; a time-remaining parameter;

- in response to said determined amount of time being greater than or equal to said time-remaining parameter, said window for displaying a statement indicating said determined amount of time is greater than said timeremaining parameter; and
- in response to said determined amount of time being less than said time-remaining parameter, said window for displaying a current value of said timeremaining counter.
- 24. (Original) The system according to claim 23, further comprising the steps of: said window being closed; and said time-remaining counter being stopped in response to said closing of said window.

25-26 (Canceled)

- 27. (Previously Presented) A computer readable medium in a data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized with said server clock utilizing said client clock, said computer readable medium comprising:
  - instruction means for requesting data from said server computer system to be displayed on said client computer system's display;
  - instruction means for receiving said data from said server computer system by said client computer system;
  - instruction means for said client computer system determining a current time indicated by said server clock;
  - instruction means for said client computer system generating a local server clock;

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- instruction means for thereafter, updating said local server clock utilizing said client clock:
- instruction means for displaying said data and said local server clock together on said display;
- instruction means for establishing a refresh counter within said client computer system;
- instruction means for upon said request of said data, resetting said refresh counter to zero:
- instruction means for upon said receipt of said data in said client, incrementing said refresh counter; and
- instruction means for displaying said refresh counter on said display along with said data.
- 28. (Original) The computer readable medium according to claim 27, further comprising:
  - instruction means for requesting a refresh of said data, wherein said data is retransmitted from said server to said client in response to said request:
  - instruction means for resetting said refresh counter to zero in response to a receipt of said retransmitted data:
  - instruction means for upon said receipt of said retransmitted data in said client, incrementing said refresh counter, and
  - instruction means for displaying said refresh counter on said display along with said retransmitted data.

### 29-34 (Canceled)

35. (Previously Presented) A computer readable medium in a data processing system including a server computer system, which includes a server clock, coupled to a client computer system, which includes a display and a client clock, for generating and displaying, in said client computer system, a local server clock which is synchronized

with said server clock utilizing said client clock, said computer readable medium comprising:

- instruction means for requesting data from said server computer system to be displayed on said client computer system's display;
- instruction means for receiving said data from said server computer system by said client computer system;
- instruction means for said client computer system determining a current time indicated by said server clock;
- instruction means for said client computer system generating a local server clock; instruction means for thereafter, updating said local server clock utilizing said client clock:
- instruction means for displaying said data and said local server clock together on said display;
- wherein said instruction means for requesting data from said server computer system to be displayed on said client computer system's display further comprises instruction means for requesting a Web page from said server computer system to be displayed on said client computer system's display;
- instruction means for including at least one auction item available for sale in said Web page;
- instruction means for displaying an icon associated with said at least one auction item, said auction item being available for sale until a particular date and time, said particular date and time being determined by said server clock; instruction means for selecting said icon;
- instruction means for determining an amount of time currently remaining until said particular date and time utilizing said local server clock;
- instruction means for displaying said amount of time in a window in response to a selection of said icon;
- instruction means for establishing a time-remaining counter,
- instruction means for displaying said amount of time utilizing said time-remaining counter in response to said display;

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- instruction means for decrementing said time-remaining counter utilizing said client clock to count decrements:
- instruction means for opening said window in response to said selection of said icon;
- instruction means for resetting said time-remaining counter in response to said selection;
- instruction means for displaying a current value of said time-remaining counter in said window:
- instruction means for establishing a time-remaining parameter;
- instruction means for permitting a user to specify said time-remaining parameter;
- instruction means for in response to said determined amount of time being greater than or equal to said time-remaining parameter, displaying a statement indicating said determined amount of time is greater than said timeremaining parameter; and
- instruction means for in response to said determined amount of time being less than said time-remaining parameter, displaying a current value of said time-remaining counter.
- 36. (Original) The computer readable medium according to claim 35, further comprising:

instruction means for closing said window; and

instruction means for stopping said time-remaining counter in response to said closing said window.